

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (previously presented) An article of manufacture for care of contact lenses, comprising:
a container formed from poly(ethyleneterephalate) containing one or more surfactants selected from poloxamer surfactants or poloxamine surfactants or combinations thereof, and from 0.00003 w/v% to 0.05 w/v% poly(hexamethylene biguanide) as an antimicrobial agent.

Claim 2. Canceled

3. (presently amended) The ~~composition~~ article of claim 1, wherein the composition further comprises at least one member selected from the group consisting of a buffering agent, a chelating agent, an osmolarity adjusting agent, and the one or more surfactants has a HLB of 18 or above.

Claim 4. Canceled

5. (presently amended) The ~~composition~~ article of claim 1 wherein the composition comprises about 0.1 to about 6.0 weight percent of said surfactant.

6. (presently amended) The ~~composition~~ article of claim 1 wherein the composition further comprises:

a chelating agent and a buffering agent selected from the group consisting borate buffers, phosphate buffers and citrate buffers.

7. (presently amended) The ~~composition~~ article of claim 6, wherein the one or more surfactants has a HLB value of 18 or greater.

Claims 8. – 17. (canceled)

18. (new) The article of claim 1 wherein the container formed from poly(ethyleneterephthalate) is clear.

19. (new) The article of claim 1 wherein the lens care solution further comprises an amphoteric surfactant.

20. (new) The article of claim 1 wherein the lens care solution further comprises a cellulose derivative selected from the group consisting of hydroxypropylmethyl cellulose, methyl cellulose and hydroxyethyl cellulose.

21. (new) A bottle produced from poly(ethylene terephthalate) (PET) resin used to package a lens care solution that contains from 0.00003 w/v% to 0.05 w/v% poly(hexamethylene biguanide) as an antimicrobial agent and one or more surfactants selected from poloxamer surfactants, poloxamine surfactants or combinations thereof, wherein the lens care solution packaged in the PET bottle and stored at 40 °C exhibits greater disinfection efficacy against *Fusarium solani* after three months than the same lens care solution packaged and stored in a high density polyethylene bottle at 40 °C after three months.

22. (new) The PET bottle and lens care solution of claim 21 wherein the difference in disinfection efficacy is at least one log order reduction in one hour.

23. (new) The PET bottle and lens care solution of claim 21 wherein the PET bottle is clear.

24. (new) The PET bottle and lens care solution of claim 21 wherein the wherein one or more surfactants has a HLB of 18 or above.

25. (new) The PET bottle and lens care solution of claim 21 wherein the lens care solution further comprises an amphoteric surfactant.

26. (new) The PET bottle and lens care solution of claim 21 wherein the lens care solution further comprises a cellulose derivative selected from the group consisting of hydroxypropylmethyl cellulose, methyl cellulose and hydroxyethyl cellulose.

27. (new) A bottle produced from poly(ethylene terephthalate) (PET) in combination with a lens care solution that contains from 0.00003 w/v% to 0.05 w/v% poly(hexamethylene biguanide) as an antimicrobial agent and one or more surfactants selected from poloxamer surfactants, poloxamine surfactants or combinations thereof, wherein the lens care solution packaged in the PET bottle and stored at 40 °C exhibits greater disinfection efficacy against *Fusarium solani* after three months than the same lens care solution packaged and stored in a high density polyethylene bottle at 40 °C after three months.